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To create a solution, enter a
function for $\ln a_A$ using T for
temperature, P for pressure, and
 X_A for mole fraction of
component A . Express everything
using X_A ; for X_B , use $(1-X_A)$
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o Before formation of the

solution, (i.e., imagine a crystal of
pure Si bonded to a crystal of pure
Ge) the molar free energy of the
system is simply the sum of the
free energies per mole of each
pure component multiplied the
total mole fraction: Ideal solutions
have only an entropic contribution
to the free energy of mixing:
intermolecular

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Thermodynamics began with the study of heat and work effects and relations between heat and work. Some early thermodynamics problems were for very practical problems. For example, in a steam engine heat is supplied to water to create steam. The steam is then used to turn an engine which does work.

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Elizabeth Cleghorn Gaskell
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referred to as Mrs Gaskell,
was an English novelist,
biographer and short story
writer. Her novels offer a
detailed portrait of the lives
of many strata of Victorian
society, including the very
poor, and are of interest to
social historians as well as
lovers of literature.